LED Luminaire Driver 50W 23-43V 1300mA - IP65

Product codes:

Reference: DRIVER50W-1300MA

Product features:

Power (W): 50
Power source (V): 220-240V
IP: IP65
Power factor ?: 0.95
Measures (mm): 90x30x22mm
Energy efficiency 2021: A+
Lifespan: 50.000h
Certification: CE - RoHS
Warranty: 5 años



Product attributes:

Product description:

Constant-current driver 1300 mA, indoor/outdoor Driver for LED Luminaires 50W 23-43V 1300mA - IP65

The with a constant current of (DC 23-43V output) transforms current and voltage to power your LED luminaires. Its IP65 protection allows indoor and outdoor use. GXTRONIC brand.

? 50W? 1300 mA? 23-43V DC? IP65

50W
Power1300 mA

Current23-43V DC
OutputIP65
Protection

The **50W LED-luminaire driver** is a current and voltage transformer designed to power your LED luminaires with a constant 1300 mA current. Its 23-43V DC output adapts to the luminaire's LED string, ensuring stable operation and a long lifespan.

This model has **IP65** protection, allowing use both outdoors and indoors, including in environments exposed to dust and humidity. Reliable and compact, made by GXTRONIC, it is the ideal component to power 50W LED floodlights, modules and luminaires that require a 1300 mA current.

Why choose this product? **? Constant current 1300 mA**

DC 23-43V output for stable operation. **? IP65**

Usable indoors and outdoors. **? 50W-compatible**
For LED floodlights, modules and luminaires. Technical specifications Product typeConstant-current LED driverPower50WOutput current1300 mAOutput voltageDC 23-43VProtectionIP65 (indoor/outdoor)ManufacturerGXTRONICApplication50W LED luminaires, modules and floodlights Advantages

- **Constant current 1300 mA:** stable supply.
- **DC 23-43V output:** adapts to the LED string.
- **IP65:** indoor and outdoor.
- **50W-compatible:** floodlights, modules, luminaires.
- **Compact and reliable:** made by GXTRONIC.

Recommended applications ?**50W LED floodlights** — 1300 mA supply.?**LED modules** — stable constant current.?**Outdoor lighting** — rugged IP65.?**Professional luminaires** — reliable component. Installation guide 1**Switch off the power**
Cut the supply before wiring.2**Wire the input**
Connect the driver to the mains (AC input).3**Wire the LED output**
Connect the DC 23-43V / 1300 mA output to the luminaire (mind +/-).4**Check**

Restore power and check operation. Frequently asked questions **What is the output current?**

1300 mA, at a voltage of DC 23 to 43V. **Is it suitable for outdoors?**

Yes, its IP65 protection suits indoor and outdoor use. **For which luminaires?**
For 50W LED luminaires requiring 1300 mA. ?

50W
1300 mA?

23-43V
DC?

IP65
In/out?

In stock
Fast shipping

Product gallery:

